

IN THE SPECIFICATION:

Please amend the specification as follows. A marked-up version of each replacement paragraph is provided in the attached "Marked Up Version Showing Changes Made."

Please replace the third and fourth full paragraphs on page 1 (lines 21-36), with the following:

However, the material distributed in the conference is originally an electronic document created by an organizer of the conference with a word processor on the computer. If the original electronic document is available in any manner, the processing for converting from the paper material into the electronic document is unnecessary, and conversion errors during the conversion processing are not generated at all, which is very efficient.

In a conventional example, as disclosed in Japanese Patent Application Laid-Open No. 50598/1996, when printing electronic documents on paper, search information of the original electronic document is previously added to a pattern which can be recognized by a machine such as a bar code reader, and the bar code on the paper document is scan-recognized so that the original electronic document corresponding to the paper document is searched and obtained.

Please replace the eighth full paragraph on page 3 (line 25), with the following:

wherein said portable communication terminal includes:

Please replace the paragraph bridging pages 3 and 4 (page 3, line 35 to page 4, line 4), with the following:

In the case of printing electronic information data stored in the electronic information server, since the electronic information data is directly transmitted from the electronic information server to the print device to be printed, faster

printing is enabled as compared with the case where the electronic information data is temporarily transmitted to the portable communication terminal.

Please replace the second full paragraph on page 7 (lines 13-17), with the following:

The printer 3b does not have a function for connecting to the internet 4 but has a radio communication function for performing radio communication with the portable communication terminal 1 so as to enable printing based on designation from the portable communication terminal 1.

Please replace the second full paragraph on page 8 (lines 13-20), with the following:

Data read by the scanner 1b is mainly stored in the electronic information storage portion 21 in the electronic information server 2, but document data created by a computer or a word processor may be also stored in the electronic information storage portion 21. Further, text data obtained by carrying out OCR processing for data read by the scanner 1b to the OCR processing may be stored in the electronic information storage portion 21.

Please replace the second full paragraph on page 13 (lines 7-17), with the following:

Fig. 16 is a block diagram showing an inner structure of the portable communication terminal 1, the electronic information server 2 and the printer 3a. The portable communication terminal 1 in Fig. 16 has the structure of omitting the electronic information download processing portion 13 and the electronic information storage portion 15 from the portable communication terminal 1 in Fig. 4. Further, the printer 3a in Fig. 16 has such a structure as that the electronic information download processing portion 34 is added to the printer 3a shown in Fig. 16. It is to be noted that the electronic information server 2 has the structure equal to that depicted in Fig. 4.